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<input type="checkbox"/>	May 11, 2020	Change Address or Representation Form		XML
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<input type="checkbox"/>	May 06, 2019	Courtesy E-Reminder of Sec. 8 (8-yr)		XML
<input type="checkbox"/>	Feb. 24, 2016	Change of Address		XML
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<input type="checkbox"/>	Mar. 29, 2014	Publication & Issue Review Complete		MULTI
<input type="checkbox"/>	Mar. 25, 2014	TRAM Snapshot of App at Pub for Oppostn		MULTI
<input type="checkbox"/>	Mar. 22, 2014	Amendment and Mail Process Complete		MULTI
<input type="checkbox"/>	Mar. 21, 2014	Notice of Acceptance of AAU		XML
<input type="checkbox"/>	Mar. 20, 2014	Response to Office Action		XML
<input type="checkbox"/>	Mar. 20, 2014	Offc Action Outgoing		MULTI
<input type="checkbox"/>	Mar. 07, 2014	Amendment and Mail Process Complete		MULTI
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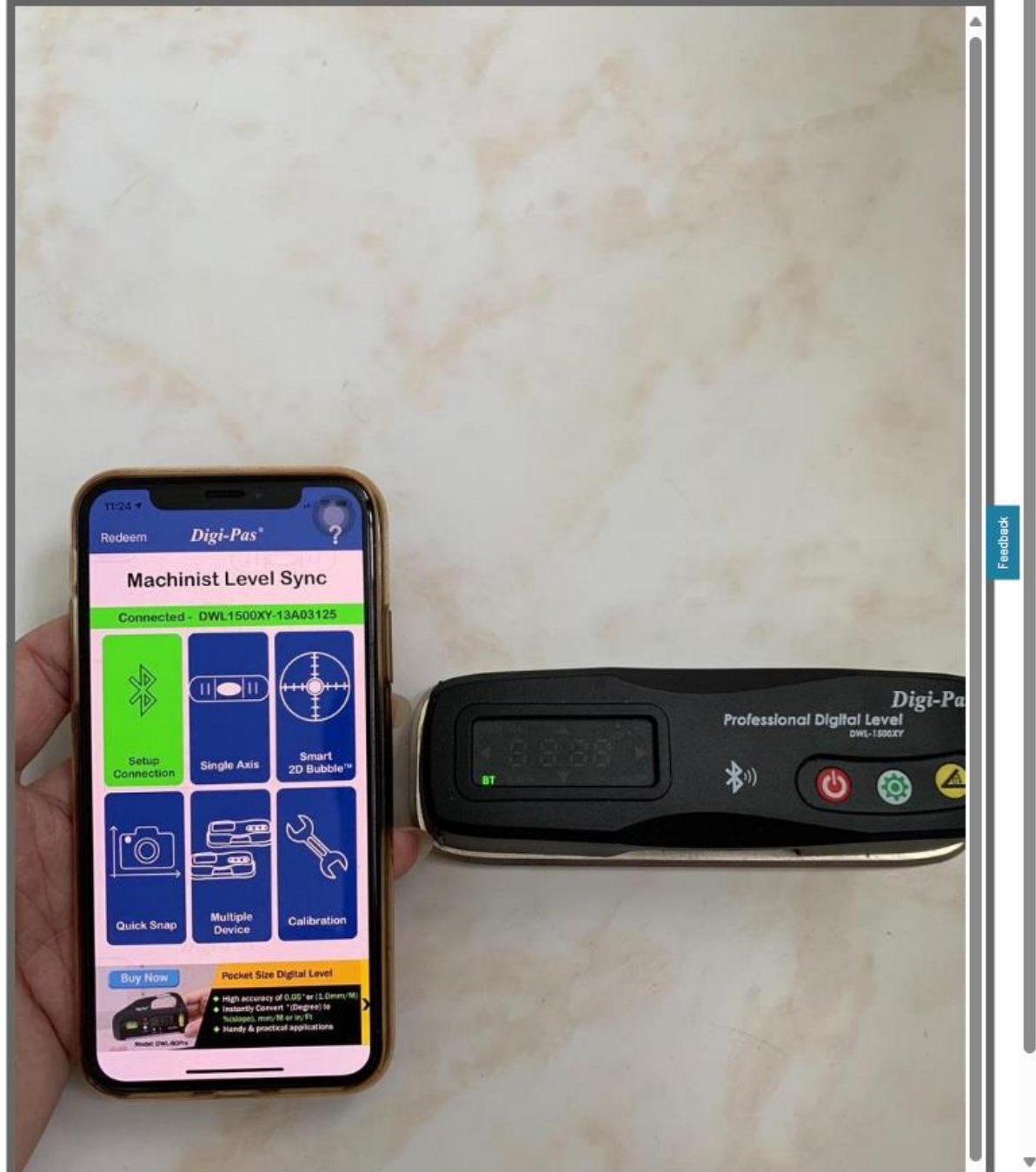
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Case Id: 85920905 Document Description: 8. Specimen Mail/ Create Date: Apr. 30, 2020 Prev Page 3 of 5 Next Page

The image shows a smartphone held in a hand, displaying the 'Smart 2D Bubble' app. The app's interface features a circular bubble level with a blue bubble in the center. Below the bubble level, there are two digital readouts: 'X: 0.100°' and 'Y: 0.183°'. The app also has a 'Sync' button and a 'back' button. The background of the app is pink. To the right of the smartphone is a black digital level, the 'Digi-Pas Professional Digital Level' (DNL-15003Y). The level has a small LCD display showing '0.000', a Bluetooth symbol, a power button, a settings gear, and a warning triangle. The entire scene is set against a light-colored, marbled background.



Feedback



**Smart 2D Bubble™**

X: -0.342° | Y: 0.481°

Vertical Axis | Horizontal Axis

Amplitude vs. Time (Second) graph

Unit Conversion: Degree (°) | mm/N | Inch/Foot

CONTROL PANEL: CAPTURE, SAVE, CLEAR, EXIT, STOP

No. Samples	X-Axis Value	Y-Axis Value	Date and Time
1	-0.356°	0.504°	2018.11.22.09:56:41AM
2	-0.356°	0.504°	2018.11.22.09:56:42AM
3	-0.356°	0.504°	2018.11.22.09:56:43AM
4	-0.356°	0.504°	2018.11.22.09:56:44AM
5	-0.362°	0.504°	2018.11.22.09:56:45AM

Status: Device is attached and DigiPas® Security Dongle is found.

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